

Q1. Please list the number of devices deployed by your organisation for the below list?

DEVICE TYPE	NUMBER OF DEVICES
Desktop PCs	244
Laptops	1,600
Mobile Phones	300
Personal Digital Assistants (PDAs)	N/A
Printers	4
Multi Functional Devices (MFDs)	6
Tablets	4
Servers	Including VM's across VMWare and Azure this fluctuates month to month around 450
Storage Devices (E.g., NAS, SAN, etc.)	MHRA Operate – 2x HPE 3Par arrays 1x Datacore SANSymphony 1x Dell EMC IDPA 2x Netbackup solutions Azure cloud storage and Azure backup
Networking Infrastructure (E.g., Switches, Routers, Interfaces, Wireless Access Points, etc.)	Mixture of HPE Aruba and Cisco Switches. Cisco Wireless Controller and AP's Cisco ASR routers

Security Infrastructure (E.g., Firewalls, Intrusion Detection Systems (IDS), Virus Monitoring Tools, etc.)

Fotinet and Palo Alto firewalls. Sophos and McAfee AV. Nessus vulnerability assessment tooling

Q2. Does your organisation have any plans of refreshing or replacing any of the ICT devices from the below list. If yes, please provide the indicative or projected expenditure in the given format?

REPLACE/REFRESH PROGRAMME:

IT OR ICT HARDWARE	EXPENDITURE		
	2022/23	2023/24	2024/25
Desktop PCs	None planned	None planned	None planned
Laptops	Rolling refresh as required and as budget is available	Rolling refresh as required and as budget is available	Rolling refresh as required and as budget is available
Mobile Phones	On-going requirement (BAU) - budget as required	On-going requirement (BAU) - budget as required	On-going requirement (BAU) - budget as required
Personal Digital Assistants (PDAs)	N/A	N/A	N/A
Printers	Currently out for tender	TBC based on tender outcomes	TBC based on tender outcomes
Multi Functional Devices (MFDs)	Currently out for tender	TBC based on tender outcomes	TBC based on tender outcomes
Tablets	On-going requirement (BAU) - budget as required	On-going requirement (BAU) - budget as required	On-going requirement (BAU) - budget as required
Servers	N/A	UNKNOWN	UNKNOWN
Storage Devices (E.g., NAS, SAN, etc.)	N/A	UNKNOWN	UNKNOWN
Networking Infrastructure (E.g., Switches, Routers, Interfaces, Wireless Access Points)	UNKNOWN	UNKNOWN	UNKNOWN

Security Infrastructure (E.g., Firewalls, Intrusion Detection Systems (IDS), Virus Monitoring Tools)	N/A	UNKNOWN	UNKNOWN
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Note: If the projected expenditure is not available, list the years when the refresh/replacement is due or planned for the above devices.

Q3. Does your organisation have any plans for developing, refreshing, or replacing any software applications, if so, can you please provide the information in the below format?

APPLICATION NAME	MONTH/YEAR
Sentinel (Bespoke Regulatory Management System – Pharmacovigilance)	Nov-22
Sentinel (Bespoke Regulatory Management System)	Jun-23
Lotus Notes (Bespoke Regulatory Management System – Devices Vigilance)	Nov-22
Lotus Notes (Bespoke Regulatory Management System)	Jun-23
CPRD Observational Research Trusted Research Environment	Mar-23
Criminal Enforcement platform	Mar-24
Innovative Licensing Access Pathways product	Mar-25
Clinical Trials product	Mar-26